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GH3 | 300383

Products

GH3 cells, GH3 cells

GH3 cells

Culture Medium

Ham's F12K Medium, w: 2.0 mM L-Glutamine, w: 2.0 mM Sodium pyruvate, w: 2.5 g/L NaHCO₃ (Cytion 820608a)

Supplements

15% FBS, 2.5% FBS

Dissociation Reagent

Trypsin

Subculturing

Cells are grown in 15 ml flasks in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).

Freeze medium

Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).

Thawing and Culturing Cells

1. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
2. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
3. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
4. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
5. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
6. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
7. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).
8. Cells are grown in Ham's F12K Medium supplemented with 15% FBS (3-5 ml flasks) or 2.5% FBS (15 ml flasks).

Incubation Atmosphere

37°C, 5% CO₂, humidified

Flask Coating

None

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Freezing
Procedure

Das Produkt sollte bei -78°C gefroren werden.

Shipping
Conditions

Das Produkt sollte bei -78°C transportiert werden.

Storage
Conditions

Das Produkt sollte bei -150 bis -196°C gelagert werden.

Das Produkt ist steril und frei von Mykoplasmata.

Sterility

Das Produkt ist steril und frei von Mykoplasmata. PCR-Kontrollen sind negativ.

Das Produkt ist steril und frei von Mykoplasmata. Die Sterilität wurde durch PCR-Kontrollen bestätigt.